

S/N 09/748,345
Art Unit 2622
Atty Dkt 10002593-1

Amendments to the Claims

Q. 1. (currently amended) A device comprising:
a frame;
a lid movably attached to said frame, said lid being movable between a
closed position and an open position;
a display mounted to said lid;
a photosensor array; and
~~wherein said photosensor array is movable relative to said display~~
wherein said display is visible when said lid is in said closed position.

2. (currently amended) The device of claim 1 ~~and further comprising a~~
wherein said lid which is hingedly attached to said frame ~~the remainder of~~
~~said device.~~

3. (canceled)

4. (original) The device of claim 1 wherein said device is a digital
picture frame device.

5. (original) The device of claim 1 wherein said photosensor array is a
CIS photosensor array.

6. (original) The device of claim 1 wherein said photosensor array is a
CCD photosensor array.

Claims 7-19 (canceled)

20. (currently amended) A method comprising:

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providing a device having:

- a display; and
- a photo-electric imaging apparatus;

Q. using said photo-electric imaging apparatus to generate a data set representative of an image of an object by causing relative movement between said object and at least a portion of said photoelectric imaging apparatus while said device remains stationary; and

moving said object relative to said device while using said photo-electric imaging apparatus to generate said data set representative of said image of said object.

Claims 21 - 24 (canceled)

25. (original) The method of claim 20 and further comprising:
displaying at least a portion of said image of said object on said display.

26. (currently amended) The method of claim 20 and further comprising:
displaying at least a portion of said image of said object on said display while said first data set is being generated.

27. (new) The device of claim 1 wherein said photosensor array is movable relative to said display.

28. (new) The device of claim 1 wherein said photosensor array is at least partially located within said frame.

29. (new) A system comprising:
a frame;

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a lid movably attached to said frame, said lid being movable between a closed position and an open position;

a display mounted to said lid;

a photosensor array; and

an object to be scanned by said photosensor array;

wherein at least a portion of said lid is directly adjacent at least a portion of said object when said lid is in said closed position.

30. (new) The device of claim 29 wherein said photosensor array is movable relative to said display.

31. (new) The device of claim 29 wherein said photosensor array is a CIS photosensor array.

32. (new) The device of claim 29 wherein said photosensor array is a CCD photosensor array.

33. (new) The device of claim 29 wherein said photosensor array is a two-dimensional photosensor array

34. (new) A method comprising:

providing a device comprising a frame, a photosensor array, a lid movably attached to said frame and a display mounted to said lid, wherein said lid is movable between a closed position and an open position;

moving said lid to said closed position such that at least a portion of said lid is positioned directly adjacent at least a portion of an object; and

scanning said object with said photosensor array while said lid is in said closed position and said at least a portion of said lid is positioned directly adjacent said at least a portion of said object.

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35. (new) The method of claim 34 wherein said scanning comprises causing relative movement between said object and at least a portion of said photosensor array.

Q 36. (new) The method of claim 35 wherein said causing relative movement further comprises causing relative movement between said at least a portion of said photosensor array and said frame.

37. (new) The method of claim 34 and further:
wherein said scanning causes an image of said object to be generated;
and
displaying at least a portion of said image of said object on said display.

38. (new) The method of claim 37 wherein said displaying at least a portion of said image occurs when said scanning is taking place.